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63 #define _XOPEN_SOURCE	/* * Need to define _XOPEN_SOURCE for signal funtion definitions * and certain signal structure definitions. */	<pre>#include <edmmain.h> #include <edmdd_ccw.h> #include <edmdispatchlog.h> #include <edmdispatchbackground.h> #include <edmddcr_rstsvc.h></edmddcr_rstsvc.h></edmdispatchbackground.h></edmdispatchlog.h></edmdd_ccw.h></edmmain.h></pre>	#include <restore csc_edmdispatch.h=""></restore>	<pre>#include <logging logging.h=""> #include <util esl_core.h=""> #include <util esl_pidfile.h=""> #include <util esl_daemon.h=""> #include <csc cscomm.h=""></csc></util></util></util></logging></pre>	<pre>#include <stdarg.h> #include <string.h> #include <syslog.h> #include <pthread.h> #include <pthread.h> #include <thread.h></thread.h></pthread.h></pthread.h></syslog.h></string.h></stdarg.h></pre>	<pre>#include <esl c_portable.h=""> #include <esl ep_xopen.h=""> #include <esl inout.h=""></esl></esl></esl></pre>	le _XOPEN_SOURCE unable to compile with this define set	#define _POSIX_SOURCE unable to compile with this define	#endif	<pre>!S_id [] = "@(#)\$RCSfile: EDMDispatch.c,v </pre>		<pre>/* the following provides an RCS id in the binary that can be located ** with the what(1) utility. The intent is to keep this short.</pre>	*/	** Basic idea here: Module for UNIX specific daemon initialization	** None.	**	Firmary Data	Data Agtod	** which prepares the daemon to go off and service	This file contains the callbacks from th		/* ** FDMT: 600+05)	** Copyright 1996,1997 EMC Corporation */	1
Thu Dec 27	·					97	н н			90						78 79		75				67	65	Thu Dec 27
7 11:23:05 2007							return G_debug;	IsDebugOn()	*/	********	** Intended caller:	Purpose:	Return Codes:	วากด้ากด	* * *	** Inputs: None	** Routine: IsDebugOn	*************************************	ū		static ipt		ξe	27 11:23:05 2007
EDMDispatch.c 2							33			*************************	r: internal only.	This routine can be used to tell other subsystems whether debugging is available.	TRUE if debug is on.		•		ougOn	在水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水	**Commandlineargs; /* Pointer to command line args	iable which	TPC	URCE	.h>	IsDebugOn
Page 2 of 20										* * * * * * * * * * * * * * * * * * * *		tems						* * * * * * * * * * * * * * * * * * * *	ne args */	forking *,				Page 2 of 20

Page 3 of	155 1	150 1 151 1 152 1 153 1	147 1 148 1	144 1	142 1	139 I 140 I	134 2 135 2 136 2 137 1	132 2	129 1 130 1	126 1 127 1	124 1		116		11.2 11.3 11.4	111	107 108 109	105	102	101	99	Page 3 of 20
\	exit(sigval);	<pre>/* * Remove our lock file. */ (void) EslDestroyPidFile(PIDPATH);</pre>	<pre>(void) EDMDispatch_logent(</pre>	/* Overlay newline with null - buf should always be 26 bytes long */ ctimebuf[strlen(ctimebuf) - 1] = 0;	<pre>ctimebuf = ctime(&current_time);</pre>	<pre>/* Get the current time */ (void) time(&current_time);</pre>	<pre>(void) EDMDispatch_logent(</pre>	ebuff = (char *) csc_get_error(status);	<pre>/* If the unregister fails, report the problem, but continue */ if { status != error_status_ok }</pre>	<pre>/* Unregister the interface */ (void) csc_unregister_server_interface(&if_spec, &status);</pre>	/* If main exits, it calls this routine with signal 0 */	<pre>int status; time_t current_time; char *ctimebuf; char *ebuff;</pre>	*/ static void kill_handler(IN int sigval) {	**************************************	** Intended caller: internal only. **	** Purpose: This routine handles specific signals i.e. SIGINT, ** SIGQUIT, SIGTERM. Each results in a log entry and an exit.	th the number of the signal receive	Output.	** Inputs: int sigval - the signal which was receieved. **	** Routine: kill_handler	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	of 20 kill_handler Thu Dec 27 11:23:05 2007
Page 4 of								****	***********		184	181 1 182 1	н н	175	174	170 171 172	168	166	163	161	159	Page 4 of 20
20 EDMDlspatch.c 4											} /* end display_usage () */	$\label{eq:continuity} \begin{array}{ll} \text{fprintf (stderr,"Usage: \$s [-d]\n", progname);} \\ \text{fprintf (} \\ \text{stderr,"-d keep the daemon from forking so debugging} \end{array}$	/* Print out usage stmt. */	*/ static void display_usage (IN char *progname)	***************************************	* Special Considerations: * None.	* Error Outputs and Side Effects: * Prints usage.	* Call Arguments: * Program name	* Simply displays the usage *	* display_usage * display_usage		of 20 display_usage
Thu Dec 27 11:23:05 2007												e); debugging is easier\n");			****************						***************************************	Thu Dec 27 11:23:05 2007

Z48 1 Thu Dec	240 1 241 1 242 1 243 1 244 1 244 1 245 1 246 1	235 1 236 1 237 1 238 1	228 1 229 1 230 1 231 1 231 1 232 1 233 1	225 1 226 1	218 1 219 1 220 1 221 1 222 1 223 1	213 1 214 1 215 1 216 1	211 1	206 207 208 1 209 1	204	203	199 200 201 202	197	195 196	193	191	189	187		Thu De
248 1 /* Thu Dec 27 11:23:05 2007 EDMDispatch.c 5 Page 5 of 20	* We want to ignore everything except those we have set up * above so remove those from the list. */ (void) sigdelset(&sactions.sa_mask, SIGTERM); (void) sigdelset(&sactions.sa_mask, SIGUIT); (void) sigdelset(&sactions.sa_mask, SIGUIT);	<pre>/* * Setup mask so we can specify what signals we will ignore. */ (void) sigfillset(&sactions.sa_mask);</pre>	<pre>/* * Assign handler to each signal we are interested in. */ (void) sigaction(SIGTERM, &sactions, NULL); (void) sigaction(SIGTINT, &sactions, NULL); (void) sigaction(SIGQUIT, &sactions, NULL);</pre>	<pre>/* Setup the signal handler. */ sactions.sa_handler = kill_handler;</pre>	<pre>/* * Add signals that we want to handle */ (void) sigaddset(&sactions.sa_mask, SIGTERM); (void) sigaddset(&sactions.sa_mask, SIGINT); (void) sigaddset(&sactions.sa_mask, SIGQUIT);</pre>	<pre>/* * Set an empty list so we can set signals we want to handle */ (void) sigemptyset(&sactions.sa_mask);</pre>	ZERO(sactions);	*/ void daemon_catch_interrupts() {	从汉 林林香水水等的水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水	** Intended caller: internal only.	consider what OS constructs to In this case we are catching SIGQUIT and ignoring anything	** Purpose: Sets up signals for service. On NT we will have to	** Return Codes: ** None	** Outputs: None	** Inputs: None	** Routine: daemon_catch_interrupts	***		Thu Dec 27 11:23:05 2007 daemon_catch_interrupts Page 5 of 20
Thu Dec 27 11:23:05 2007																	251 1 252 1 253 }	249 1 250 1	Thu Dec 27 11:23:05 2007
:05 2007 EDMDispatch.c 6																	<pre>(void) thr_sigsetmask(SIG_SI</pre>	* Set the mask. Since no oth * all threads will get this !	3:05 2007 daemon_cate
patch.c 6 Page 6 of 20																	<pre>(void) thr_sigsetmask(SIG_SETMASK, &sactions.sa_mask, NULL);</pre>	* Set the mask. Since no other threads have been started, * all threads will get this mask.	daemon_catch_interrupts Page 6 of 20

20 EDMDispatch.c 8	Page 8 of	Page 7 of 20 EDMDispatch.c 7 Thu Dec 27 11:23:05 2007
}	328 2 329 1 330 }	
<pre>(void) display_usage(argv[0]); exit(1);</pre>		exit(1); }
<pre>case 'd': case 'D': Gebug = TRUE; break; default:</pre>	320 3 321 3 322 3 323 3	<pre>it (geteuid() := E_ROUTOID) { (void) EDMDispatch_logent(</pre>
<pre>while ((opt = getopt(argc,argv,"dD")) !=</pre>	316 1 317 2 318 2	Check for root
commandlineargs = argv;	314 1	<pre>void daemon_check_proper_ID() {</pre>
	<u>,,, ,,,</u>	
*/ void parse_commandline(int argc, char *argv[])	310 V	** * * * * * * * * * * * * * * * * * *
N N N N N N N N N N N N N N N N N N N		** Intended caller: internal only.
** Intended caller: internal only. **	305	fur
** are no flags to be set then this function may **		** Purpose: Checks user's ID and determines if the user is allowed ** to execute service.
		** Return Codes: exits with an error when the user is not root **
Return Codes:		
** Outputs: None **		Inpues:
Inputs:		Routine: daem
** Routine: parse_commandline		***
人名英格兰克尔格兰 计电子记录 医电子性 医克尔特氏试验检尿道检验检尿道 医克尔特氏试验检尿道 医克尔特氏试验检尿道检验检验检验检验检验检验检验检验检验检验检验检验检验检验检验检验检验检验	291	· 外外外条外外,不不不不不不不不不不不不不不不不不不不不不不不不不不不不不不不不
to paroc_communication	rage o oi zo	Laße / 01 50 agenton_oneov_brober_in the per ci inscrease control

fprintf(stderr, "%s: Failed to initialize as daemon.\n", commandlineargs[0]);	410	
fprintf(stderr, "%s: Failed to		
•		
•	416	
i.f.		
ret = esl_daemon_startup();		
<pre>if (G_debug == FALSE) // Image: FALSE Image</pre>	412	
*/	410	
** changing the process group, closing stdout, stderr, stdin,	409	
ים יוויינים מיידים מייד		
"This code does everything necessary	408	
** This is now esl functionality.		
	406	
~	404	
2 exit(1);	403	
	401	
MESSAGE_ERR_IN_ESL_COREDIR, 0,	400	
_	968 86F	
1. H	397	
<pre>1 /* Change directory to a process specific core directory */ 1 ret = esl_coredir_setup(ptr);</pre>	395 396	
	נענ	
else	392	
<pre>ptr = commandlineargs[0];</pre>	390	
ptr = strr		
1 * elsewhere.	<pre>/* Pass in argv[0], the program name */ (void) es log init(commandlineargs[0]): 388</pre>	356 1
*	Gaennoti_tittctattze_t099±ii9()	н
*		
int ret = 0;	382	351 */
<u></u>	******	
daemon_become_daemon()	\$P\$***********************************	349 **
	Intended caller: internal only.	
*/	נופשפ נוונוטש.	747 **
***************************************	encapsulate	
** Incended carrer: incernar only.	calling higher level logging functions which	345 **
		344
** Purpose: This function is for doing the forking etc. under UNIX. ** It is unknown what will be necessary under NT.	יייד היישנים איזטרבאבד זר רמעפט רס	
	no whatever it taken to initialize leaving	342
** exits with an error code if initialization fails		
1	** Return Codes:	
** Outputs: None	** Outputs: None	338
** Inputs: None	** Inputs: None	336
** Routine: daemon_become_daemon **	** Routine: daemon_initialize_logging 362 **	334
***		333
/ 外外外不有外外的外外的不会有关的,但是一个人,这一个人,我们们们的一个人,我们们的一个人,我们的一个人,我们们的一个人,我们们的一个人,我们们的一个人,我们们的一个人,我们们们的一个人,我们们们	***************************************	332
	**********************	/********

The second secon					2	70011 0100
Thu Dec 27 11:23:05 2007	Dispatch.c 12	D	Thu Dec 27 11:23:05 2007			
csc_get_error(status);	ebuff = (char *) csc					
Print error message if appropriate. */	else /* Print erro					
	break;	476 3				
<pre>ided, then exit this loop. */ error_status_ok)</pre>	<pre>/* If we succeeded, t if (status == error_</pre>	474 2 475 2				
SERVER_KEYTAB, &status);						
gin(SERVER_PRINCIPAL,	<pre>{ (void) csc_server_log</pre>	470 2				
	while (TRUE)	468 1 469 1				
at under SUN RPC this is a no-op.	* server is unavailable. Note that	467 1				
ing to login to but it the	* This process will keep trying to login to					
		465 1				
The context of the process pal .	/* * Login as SERVER_PRINCIPAL. Th * will be set to this principal.	462 1 463 1 464 1				
fication for RPC */	<pre>/* Setup the interface specification for RPC */ SERVER_IFSPEC(if_spec);</pre>	459 1 460 1				
		457 1 #endif				
al = {5,0}; /* 5 second sleep interval */	struct timespec sleep_interval	455 1 #else				
al = {5,0}; /* 5 second sleep interval */	<pre>sf_STRUCT_TIMEVAL struct timeval sleep_interval =</pre>	452 1 // 453 1 #ifdef 454 1				
ay or may not define timeval. ported to clients	This is here because of HP which may or may not define May be removed when $\operatorname{esl_timeval}$ is ported to clients	* * * *				
	*ebuff;	447 1 char				
/* error status (nbase.h) */	c_status_t status;	446 1 error				
	rpc_init()	444 void rpc				
		442 */				
安年安全年龄 医食物 医多克氏征 医多克氏征 医多克氏征 医克克氏征 医克克氏征 医克克氏征 医克克氏征 医克克氏征 医克克氏征 医多氏征 医多氏征 医多氏征 医多氏征 医多氏征 医多氏征 医多氏征 医多	*	441 *****				
	Intended caller: internal only.	* * * *				
	1	*				
This is pretty standard between UNIX and NT.	Purpose: Inis tunction is for the most part it in This is pretty standar	436				
Acing por initialization		· *			· · · · ·	
exits with an error code if initialization fails	recurn codes: exits with an error co	* *				
		+ +				
	Outputs: None	* :				
	Inputs: None	* * * *				
	Routine: rpc_init	426 ** R				
	•	* *			-	
***************************************	***************************************	424 /*****		exit(1);	- N W	419 420
			1110 000 51 11:50:00 5001	gaemon_pecome_udemon	rage 11 of 20	Page

Thu Dec 27 1		533 1 534 2 535 2	529 1 530 1 531 1	525 2 526 1	521 2 522 2 523 2 524 2	517 1 518 2 519 2	513 1 514 1 515 1	511 I 512 I	508 2 509 1	503 2 504 2 505 2	499 3 500 3 501 2	494 3 495 3 496 3 497 3		489 2 490 2 491 2			484 3	483 3
540 2 status, (This Dec 27 11-23-05 2007 EDMDispatch c 13 Page 13 of 20	(void) EDMDispatch_logent(,LINE,LOG_ERR,	<pre>if (status != error_status_ok) { ebuff = (char *) csc_get_error(status);</pre>	<pre>(void) csc_register_server_interface(&if_spec,</pre>		<pre>(void) EDMDispatch_logent(FILE,_LINE,LOG_ERR,</pre>	<pre>if (status != error_status_ok) { ebuff = (char *) csc_get_error(status);</pre>	<pre>** a listen. */ (void)csc_authorization_init(&status);</pre>	<pre>/* ** We need to initialize the authorization module before we do</pre>	exit(1);	<pre>/* If we got here, we had a unexpected failure. */ (void) EDMDispatch_logent(FILE,LINE,LOG_ERR,</pre>	<pre>CSC_SLEEP(sleep_interval); continue; }</pre>	/* * uses sleep when SUNRPC, otherwise uses * pthread call to delay for the specified * time */	<pre>if (status == sec_rgy_server_unavailable) {</pre>	<pre>/* If the failure was due to unavailable client, * pause and then try again. */</pre>	ebuff ? ebuff : "Unknown error"));	1	MESSAGE_NO_LOGIN 0, "CSC SERVER LOGIN failed: <*d>	
Thu Doc 97 11:93:05 2007																		541 2 exit(1);
EDMDispatch c 14																		ebuff ? ebuff : "Unknov
7																		"Unknown error"));

		2001	Page 16 of 20	Thu Day 27 11-93-05 2007	-
Thu Dec 27 11:23:05 2007	setrlimit(RLIMIT_NOFILE, &rlp); FDMDispatch c 16		636		
/ery large */	<pre>/* set the open files limit very rlp.rlim_max = FD_SETSIZE; rlp.rlim_cur = FD_SETSIZE;</pre>		632 633		
);	ctimebuf);		630		
"Restore service %s starting up at %s", commandlineargs[0],	FILE,_LINE "Restore:				
	<pre>/* Log startup message */ (void) EDMDispatch_logent(</pre>		627 1 628 1		A
1] = 0;	ctimebuf[strlen(ctimebuf) -	<u> </u>	625 1		
- buf should always be 26 bytes long */	/* Overlay newline with null -		624 1		
me);	<pre>ctimebuf = ctime(&current_time);</pre>		622 1		
/	<pre>/ Find out what time it is (void) time(&current_time);</pre>		619 1 620 1		
	exit(1);				
	_		614 1 615 2		578 }
ready logs errors so just exit.	** The CreatePidFile call al */			. 41	576 1 577 1
mu.	/* Create a file and lock it so we don't start ** daemons. Exit if there is another copy of		610 1	ispatch_logent(_FILE,LINE_	574 1
	*ctimebuf; rlimit rlp;	char struct r	607	ff = (char	
	current_time;		605	+ 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
		int pthread_	603	<pre>/* listen for RPC calls forever. */ (void) csc_server_listen(</pre>	569 1 570 1
/* error status (nbase.h) */	_statust status;	error_	602 1	char *ebuff;	567 l C
	<pre>daemon_specific_initialization()</pre>			error_status_t status; /* error status (nbase.h) */	
		void	r q q	void rpc_run() {	564 V
		*	597		562 ^/
***************************************	**************************************	* * * *	596		
	nded caller: internal only.	Inte	594	*************************************	560
Do that here.		*	ת ט	** Intended caller: internal only.	
Case	may want to start a t	*	592	This is pretty	
o o o	ose: Do whatever makes thi	** Purpo	590	is for running the RPC	
	None None	xeru.	589	** Return Codes: ** None	
	MOTE WOTE	מתבשים	586	** Outputs: None **	
		ndur	584	** Inputs: None	
	•	ו מ	583	** Routine: rpc_run	547
ation	ne: daemon specific initialization	* * *	581	**	546
***************************************	*************************************	/****	580	/ 计分子语句 不不不不不不不 计非法语 计记录 计不准法计算 化二甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	545
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2007 EDMDispatch.c 17 Page 17 of 20	/* * Start the other threads in the daemon. The main thread * becomes the RPC thread. BAMDataManage is the entry point * for the data collection thread. BAMDataCleanup is the * entry point for the data expiration thread. */ *pthread_create(kmantid, NULL, DispDaemon_cr, NULL); */ pthread_create(kcleantid, NULL, DispDaemon_crw, NULL); pthread_create(kcleantid, NULL, DispDaemon_crw, NULL); pthread_create(kcleantid, NULL, DispDaemon_crw, NULL); rpc_init(); rpc_run();		exit(1);	ner failed returning - %d	<pre>(void) EDMDispatch_logent(</pre>	if (ret != 0)	<pre>/* Initialize service launcher */ ret = EDMDDSvcInit();</pre>	"Service allows %d open files", rlp.rlim_max);		<pre>getrlimit(RLIMIT_NOFILE, &rlp);</pre>
Thu Dec	684 685 686 1 688 1	682	681	679	677	675	672 673	670	667 668	666
Thu Dec 27 11:23:05 2007	<pre>void daemon_cleanup() { kill_handler(0); }</pre>	*/	*************************	Intended caller:	Purpose:	** Necati codes.	** Outputs: None **	** Inputs: None	** Routine: daemon_cleanup	/*************************************
EDMDispatch.c 18 Pag			*******************************	internal only.	Call function which will clean up daemon properly.				dnu	*************************************
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tc t	Thu Dec 27 11:27:11 2007
** Copyright 1996,1997 EMC Corporation */ ** EDMDispatchService.c * Mission Statement: RPC entry points. * Primary Data Acted On: * Compile-Time Options: * Compile-Time Options: * Basic idea here: * Basic idea here: * Basic idea RCS_id [] = "@(#)\$RCSfile: EDMDispatchService.c,v \$ " * Static char RCS_id [] = "@(#)\$RCSfile: EDMDispatchService.c,v \$ " * Revision: 1.0 \$ " * Re	7 Page 1 of 8
64 65 1 66 1 70 1 71	
<u>.</u>	Thu Dec 27 11:27:11 2007
;s *arg,	dd_initialize_1_svc
	EMC Corporation 64 dd_initialize_1_svc(

Outputs digestarions. Induction of polystarions and digestarions and digestarions and digestarions and digestarions are as a series. Induction of polystarions for the present of status function of the present of the polystarions and digestarions are as a series. Induction of polystarions and a series. Induction of polystarions are as a series. Induction of polystario	of 8 EDMDIspatonService.c 4 Indubed 27 (1:27:11 2007)	Page 4	B FDMDisnatchService c 3 hij Dec 2/ 11/2/11 201/		
On the control of the	CDMDiaratak Capita A				
Double Composer (Control of Section Internal College - Arga for the Section College - Arga fo					
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On B. Oligonomorphic Content of Action (Content of Section Content of Section Content of Action					
On B COLGRESHOWSHELD, Low INLESTITATION PROJECT TO COLDING ADJOERNMENT CONTROL OF THE PROJECT OF					
Courputs: None **Routine: od_petservicestatus_result * - result of status function **Routine: od_petservicestatus_result * - result of status function **Purpose: Purpose: Function to poli for status on a sassion. **International coller: Internal only. **International coller: International only. **International coller: Internal only. **International coller: International only. **International coller: International only. **International coller: International only. **International coller: International only. **In					
ROUTING: dd_optimizing.l.svc INLUCE ZITZ/II ADUL Prags vot Outputs: Dd_optimizing.l.svc Outputs: Dd_optimizing.args - args for the getservicestatus_result - result of status function 100					
On B					
On the Only deservice status_lsec					
On B					
On B On Gesenvicestatus_lyo Indezz/1122/1 220/1 Page 400 On Conference of the Confer					
On B					
on B on Decime: digesen/destatus_1.5vo Induce_2 12201 2004 2005	į				
on b od_geservicestatus_1_svc	FreeSessionInfo(argzz.sess); argzz.sess = NULL;				
on B od_getservicestatus_1_svc inu Dec 2/11/27/11 ZOU/ ***Routine: dd_getservicestatus_1	else				
on B od_getsenvicestatus_1_svc	first = FALSE;		return	ь	97 98
on B od_getservicestatus_l_svc innubecz/liz/il zour rage 4010 ou_getsessioninfo_l ** *** Routine: dd_getservicestatus_l	(iffer)			-	95
on B od_getservicestatus_l_svc	h 		DD_getserVicestatus_resurt		93
on 8 od_getservicestatus_l_svc	<pre>ic SessionBlock argzz; ic boolean_ty first =</pre>		The Do-Age Contraction result Argzz:	~	92
On B	Aldestatus ath, the potago fire-in-		cestatus args *arg, IN struct svc_req *req		16
7*************************************	TN struct svc red	117	gereervicestatus result		9 0
On 8 Od_getservicestatus_l_svc inu Dec 27 N:27:11 ZOU/ rage 4 Or o		;			o o
or8 od_getservicestatus_l_svc inu Dec 2/ 11:2/:11 ZOU/ Fage 4 or o ou_getsessioninfo_l		115	法分类者 歌歌 计计算电子系统 医外外 医唇头 医多种 化二甲基苯基 化二甲基甲基苯基 医克勒氏氏虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫		89
or B dd_getservicestatus_l_svc inu Dec 2/ 112/11 2007 rage 4 or b dd_getsessioninfo_l ** *** Routine: dd_getservicestatus_l ** Inputs: DD_getservicestatus_args * - args for the getservicestatus call ** *** Purpose: Function to poll for status on a session. *** Purpose: Function to poll for status on a session. *** Inputs: Indicate the getservicestatus function call in the purpose: Function to get information on all session. *** Purpose: Function to get information on all session.	***************************************	114	Intended caller: Internal Only.		98
or 8 or 9 or 10 or 9 or 10 or 9 or 10 o	Inte	112	Purpose: Function to poll for status on a sessi		84
of 8 od_getservicestatus_1_svc ind_becz/11:Z/:11 ZOU/ rage 40 d od_getservicestatus_1	Purpose: Function to get information on all	111		ω	
of 8	SessionBlock * - result of session	109	$ ext{Normalization} DD_getservicestatus_result * - result of status functions for the status functions of the status functions for the status fu$	2 1-	go ec
of 8	RD T	107	B 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	· ö	
of 8 dd_getservicestatus_1_svc inu Dec 2/ 11:2/:11 200/ rage 40 d dc_getsersioninfo_1_svc inu Dec 2/ 11:2/:11 200/ rage 40 d dc_getservicestatus_svc inu Dec 2/ 11:2/:11 200/ rage 40 d dc_getservicestatus 100 /**********************************	Outputs:	106	Outputs:	ν έ α	79
of 8		2 6	Inputs: un_getservicestatus_arys = arys tor the	7	. 7
of 8	Inputs: DD getservicestatus args * - args for	103		- 6	7
or 8 dd_getservicestatus_1_svc ind_bec 2/ 11:27:11 200/ rage 4 or 8 dd_getservicestatus_1_svc ind_bec 2/ 11:27:11 200/ rage 4 or 8 dd_getservicestatus_1_svc ind_bec 2/ 11:27:11 200/ rage 4 or 8 dd_getservicestatus_1_svc	Routine:	102	Routine: dd_getservicestatus	75 74	74
of 8				5	
of 8 dd_getservicestatus_1_svc indi Dec 27 11:27:11 2007 rage 4 or a dd_getservicestatus_1_svc indi Dec 27 11:27:11 2007		100	***************************************	3	,
The Dog of 11.07.11 2007	of 8 dd_getsessioninfo_1_svc Thu Dec 27 11:27:11 2007	Page 4	of 8 dd_getservicestatus_1_svc Thu Dec 27 11:27:11 2007	Page 3	Pa

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					free(sess);	163 l 164
				ext != NULL) onInfo(sess -> next);	if (sess -> next != NULL) FreeSessionInfo(sess	161 1
				OLL)	if (sess == NULL) return;	156 1 157 1 158 1
				static void FreeSessionInfo(SessionInfo *sess)	static void FreeSes	
			******	** Intended caller: Internal Only. ************************************	** Intended caller	152 153
			ures in a list.	tion to free all SessionInfo structures	** Purpose: Function **	150
				U		148
					o .	146 147
				ı	••	144
		***************************************		SessionInfo * - arg to free		142
				Free Session Info	Routine:	140
			************	/************************************	/*************************************	139
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